

PATENT COST

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)	
	:	Examiner: D.G. Mariam
ANDREW PETER BRADLEY ET AL.)	
Annala, N. 1. 00/688 222	:	Group Art Unit: 2621
Appln. No.: 09/688,222)	
Filed: October 16, 2000	,	
11.00. 00.0001 10, 2000	:	,
For: METHOD FOR KERNEL SELECTION)	
FOR IMAGE INTERPOLATION	:	
V 0 D)	
U.S. Patent No.: 6,928,196 B1	:	
Issued: August 9, 2005	<i>)</i>	December 6, 2005
issued. August 7, 2003	•	December 0, 2005
Commissioner for Patents		Certificate DEC 1 5 2005 Of Correction
P.O. Box 1450		DECTION
Alexandria, VA 22313-1450		1 5 2005
		Of Correction

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CERTIFICATE OF CORRECTION

UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

Jønnifer A. Reda

Attorney for Patentees Registration No. 57,840

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

NY Main 537580v1

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO.

US 6,928,196 B1

DATED

August 9, 2005

INVENTOR(S) :

ANDREW PETER BRADLEY ET AL.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 10:

Table 2,

Directional Channel	Edge Angle Quantisation
HorizEdge (0)	$((G_{\theta} \ge -\pi^{1/20})) & (G_{\theta} \le \pi^{1/20})) \mid ((G_{\theta} \ge 1919\pi/20)) \mid (G_{\theta} \le -1919\pi/20))$
DiagEdge ("/4/)	$((G_{\theta} > ^{\pi/20}/) \& (G_{\theta} <= ^{99\pi/20}/)) $ $((G_{\theta} < -^{1111\pi/20}/) \& (G_{\theta} >= -^{1919\pi/20}/))$
VertEdge (π2/)	$((G_{\theta} > {}^{99\pi/20}/) \& (G_{\theta} <= {}^{1111\pi/20}/)) $ $((G_{\theta} < {}^{99\pi/20}/) \& (G_{\theta} >= {}^{-1111\pi/20}/))$
AntidiagEdge (^{33π/4} /)	$((G_{\theta} > \frac{1111\pi/20}{1}) & (G_{\theta} < \frac{1919\pi/20}{1})) ((G_{\theta} < \frac{\pi/20}{1}) & (G_{\theta} > \frac{99\pi/20}{1}))$

should read

Directional Channel	Edge Angle Quantisation
HorizEdge (0)	$((G_{\theta} \ge -\pi/20) \& (G_{\theta} \le \pi/20)) ((G_{\theta} \ge 19\pi/20) (G_{\theta} \le -19\pi/20))$
DiagEdge (π/4)	$((G_{\theta} > \pi/20) \& (G_{\theta} \le 9\pi/20)) ((G_{\theta} \le -11\pi/20) \& (G_{\theta} \ge -19\pi/20))$
VertEdge (π/2)	$((G_{\theta} > 9\pi/20) \& (G_{\theta} \le 11\pi/20)) ((G_{\theta} \le -9\pi/20) \& (G_{\theta} \ge -11\pi/20))$
AntidiagEdge (3π/4)	$((G_{\theta} > 11\pi/20) \& (G_{\theta} \le 19\pi/20)) ((G_{\theta} \le -\pi/20) \& (G_{\theta} \ge -9\pi/20))$

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza New York, New York 10112-3801 (212) 218-2100 - Telephone (212) 218-2200 - Facsimile PATENT NO. <u>US 6,928,196 B1</u>

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Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 18:

Line 43, "Analogue" should read -- Analog--.

COLUMN 23:

Line 59, "contains" should read --contain--.

COLUMN 26:

Line 18, "elseif" should read --else if--.

COLUMN 36:

Line 16, " $(2\theta/\pi)s_y$ " should be deleted; and

Line 18, "
$$\frac{1}{\sqrt{2}} \{ (h(2\theta/\pi)^2 + h((2\theta/\pi)^2) + h((2\theta/\pi)^2 + h((2\theta/\pi)^2) + h((2\theta/\pi$$

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